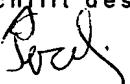


Erklärung zum Stand der Technik

2002P06343WOUS

NR.	Dokument	Bemerkungen
	<input checked="" type="checkbox"/> aus Recherchenbericht	
✓ 1	US 2002/105901	✓ 4 Vahlin A. et al.: „Optimal Finite Duration Pulses for OFDM“, Proceedings of the Global Telecommunications Conference (Globecom), San Francisco, Nov. 28 – Dec. 2, 1994, New York, US, Vol. 1, S. 258-262
✓ 2	Slimane S. B.: "OFDM schemes with non-overlapping time waveforms", Vehicular Technology Conference, 1998, S. 2067-2071	
3	Armstrong J.: "Analysis of new and existing methods of reducing intercarrier interference due to carrier frequency offset in OFDM", IEEE Transactions on Communications, IEEE Inc., New York, US, Vol. 47, No. 3, March 1999, S. 365-369	✓ 5 DE 101 29 317
	<input checked="" type="checkbox"/> in der Beschreibungseinleitung genannt	
✓ 6	DE 199 34 669)	
	<input checked="" type="checkbox"/> weiterer Stand der Technik	
✓ 7	DE 199 34 669)	✓ 15 US 5,848,107
✓ 8	US 5,790,516	✓ 16 Armstrong J.: Analysis of New and Existing Methods of Reducing Intercarrier Interference Due to Carrier Frequency Offset in OFDM, IEEE Transactions On Communications, Vol. 47, No. 3, March 1999, S. 365-369
✓ 9	DE 199 00 324	✓ 17 JP 111 03 285
✓ 10	DE 195 20 353	✓ 18 JP 100 32 558
✓ 11	EP 0 562 868	✓ 19 IEEE Transactions on Signal Processing, Vol. 50, No. 1, Jan. 2002, S. 119-129
✓ 12	EP 0 613 267	✓ 20 EP 0 938 208
✓ 13	A. Vahlin, N. Holte, Optimal Finite Duration Pulses for OFDM, IEEE Transactions on Communications, Vol. 44, No. 1, Jan. 1996, S. 10-14	
✓ 14	US 6,292,462	
	<input checked="" type="checkbox"/> im engen Zusammenhang stehende US-Anmeldungen	
Zu 5	US 2003/026352	
Unterschrift des Patentingenieurs 		Datum 25.Jan.2005